

FIG.1

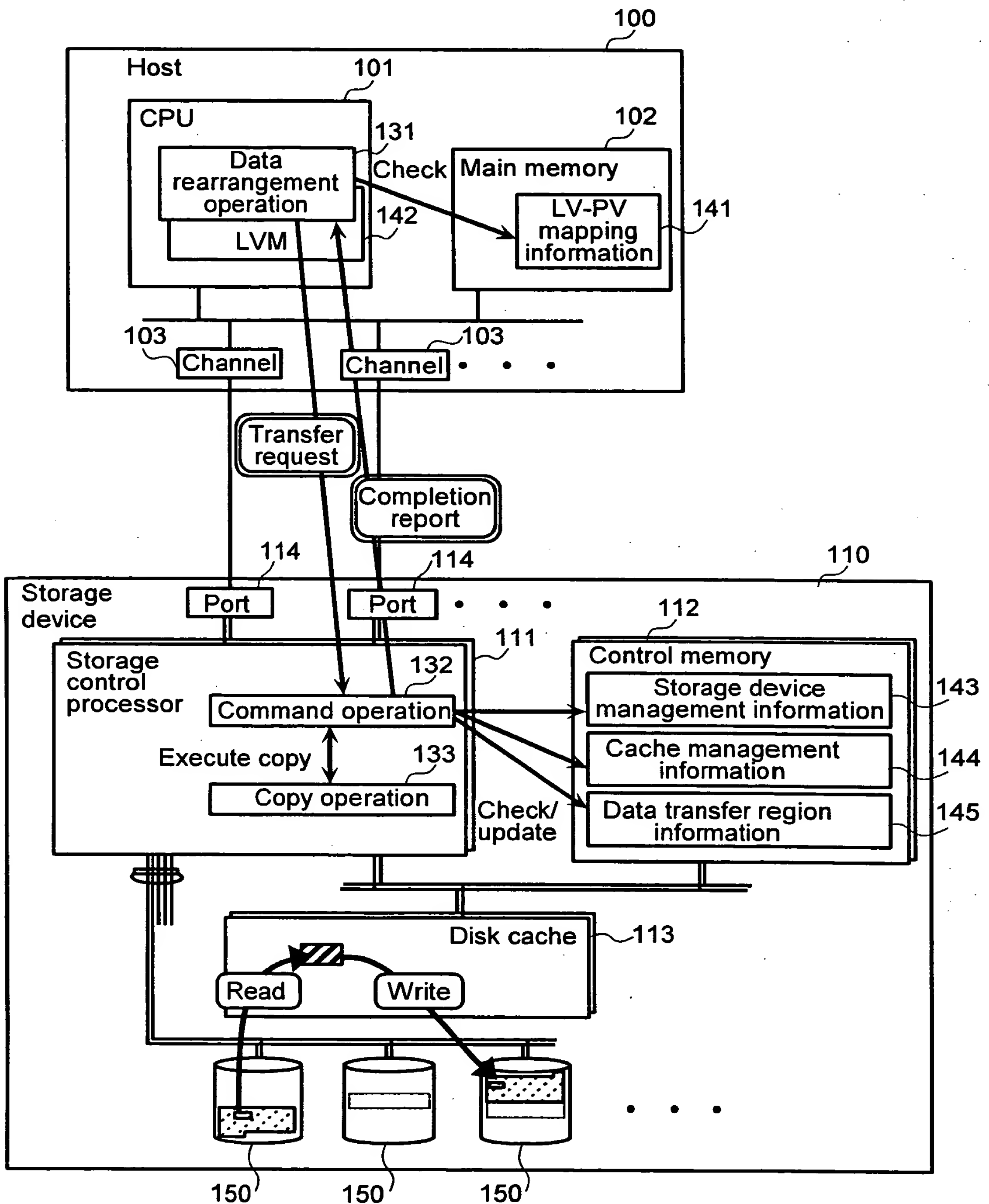
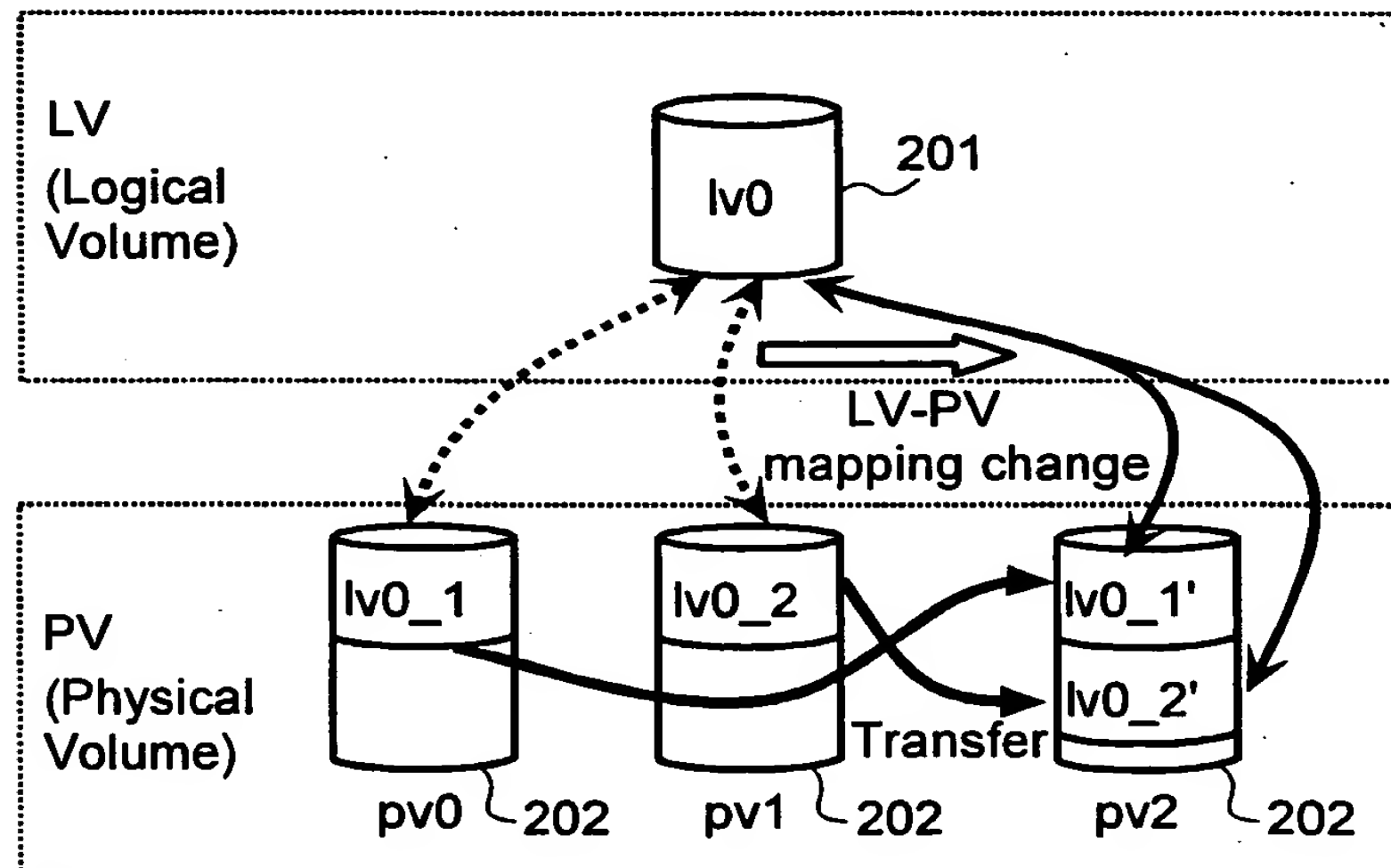


FIG.2



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FIG.3

LV management information 300

PV list	301
LE count	302
LE size	303
LE-PE mapping information	310

LE-PE mapping information 310

311	312	313
LE number	PV name	PE number
0	/dev/dsk/c0t0d0	500
1	/dev/dsk/c0t0d0	501
2	/dev/dsk/c0t0d0	502
3	/dev/dsk/c0t0d0	503
	⋮	
499	/dev/dsk/c0t0d0	999
500	/dev/dsk/c1t0d0	100
501	/dev/dsk/c1t0d0	101
502	/dev/dsk/c1t0d0	102
	⋮	

FIG.4

PV management information 400

LV list	401
PE count	402
PE size	403
PE-LE mapping information	410

PE-LE mapping information 410

411	412	413
PE number	LV name	LE number
0	/dev/vg0/lv other	0
1	/dev/vg0/lv other	1
2	/dev/vg0/lv other	2
3	/dev/vg0/lv other	3
	• • •	
499	/dev/vg0/lv other	499
500	/dev/vg0/lv0	0
501	/dev/vg0/lv0	1
502	/dev/vg0/lv0	2
	• • •	

FIG.5

Data transfer region information 145

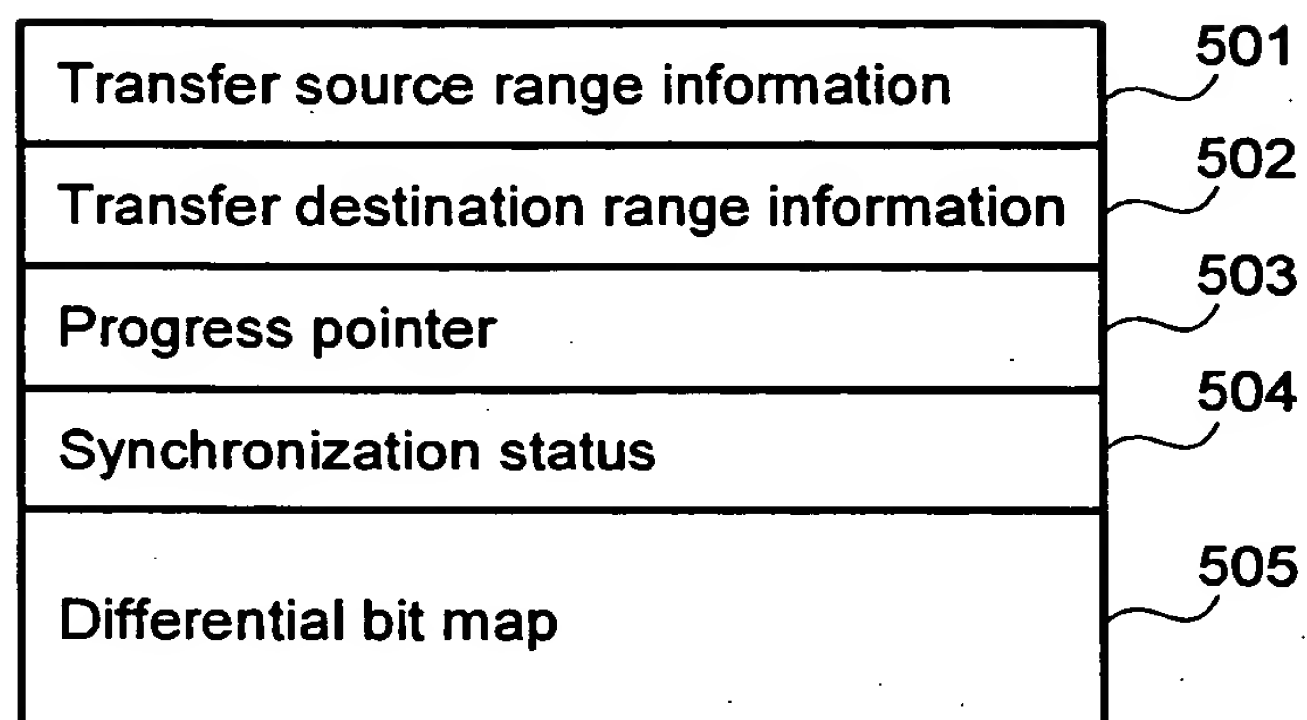


FIG.6

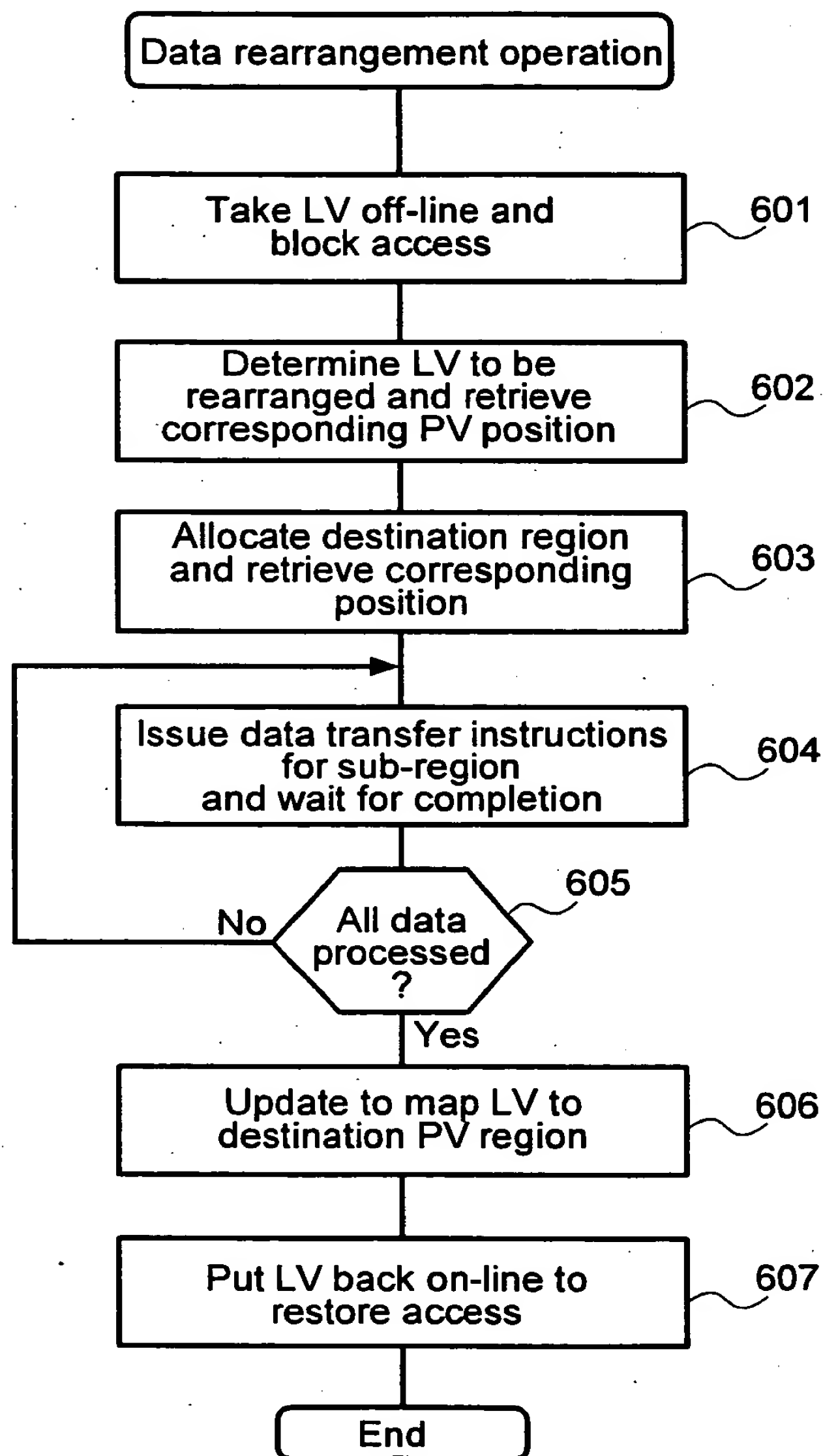


FIG.7

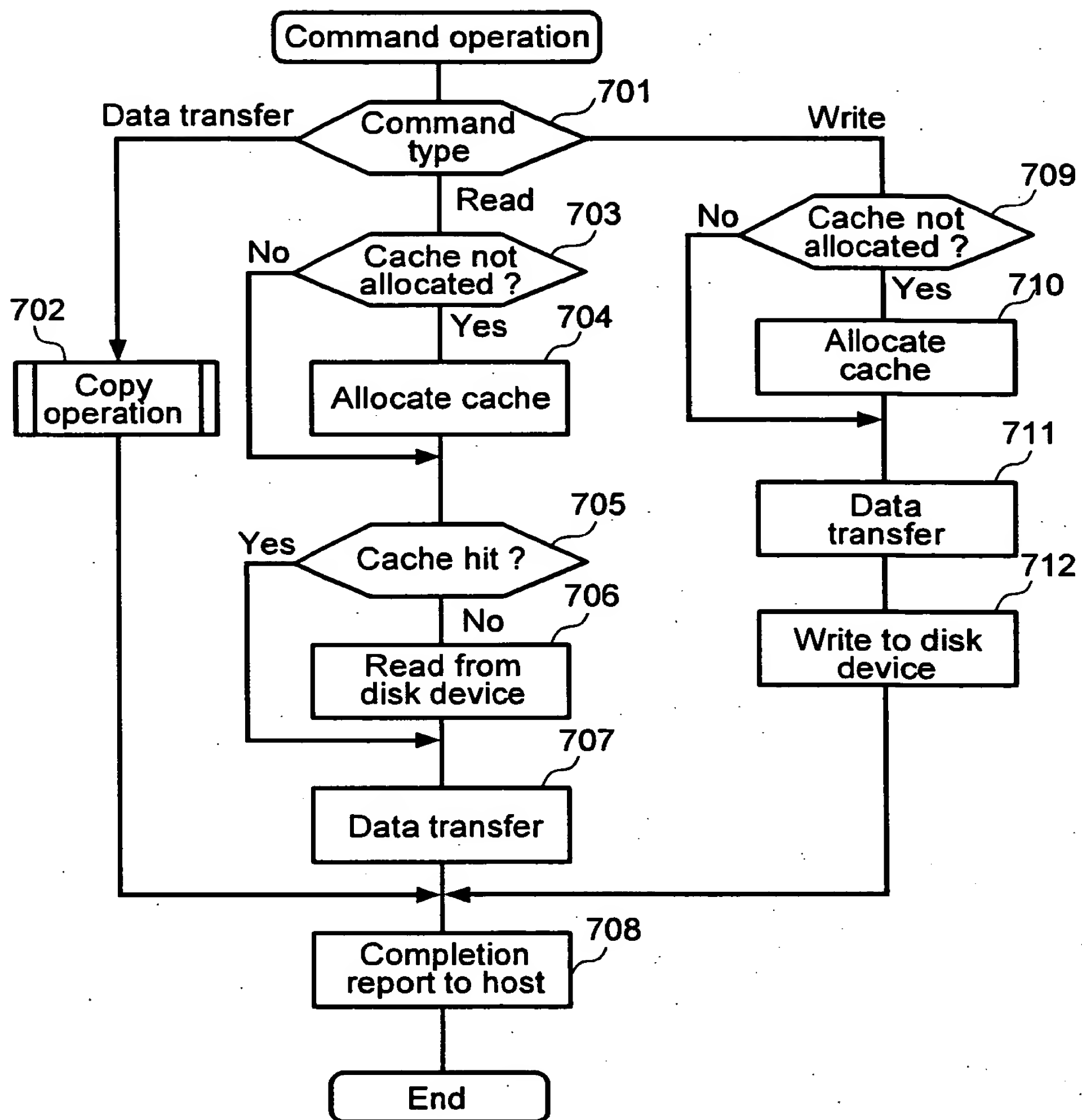


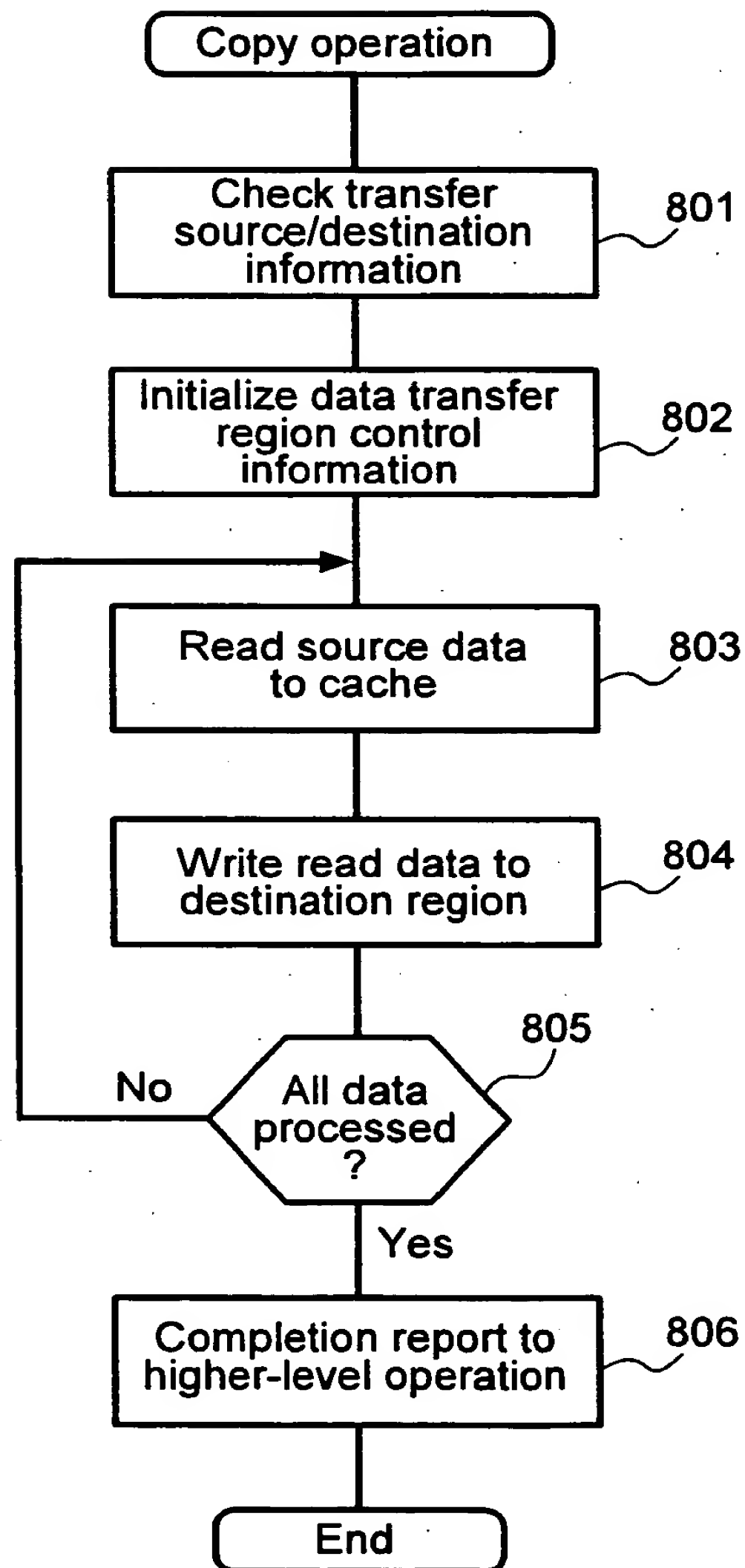
FIG.8

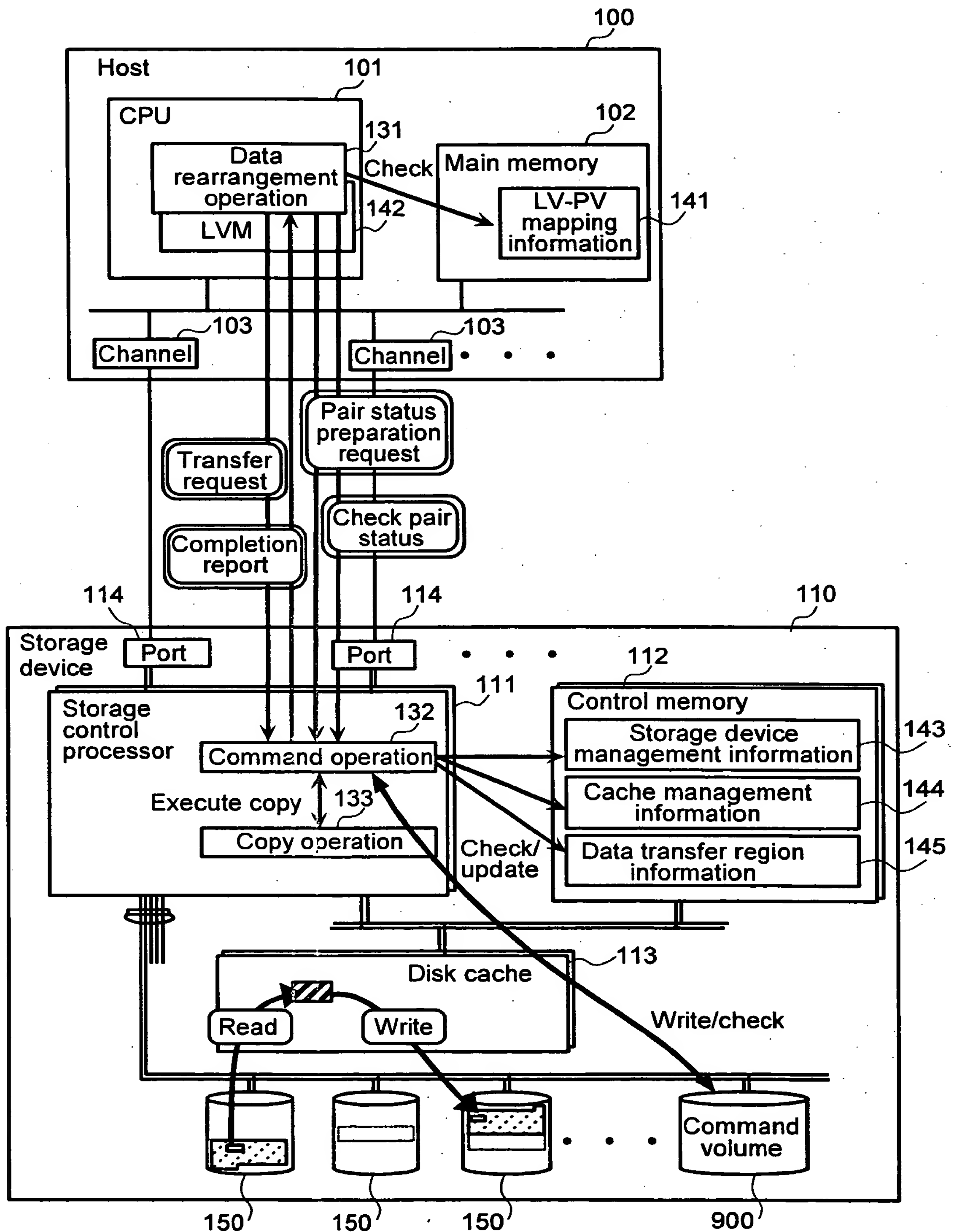
FIG.9

FIG.10

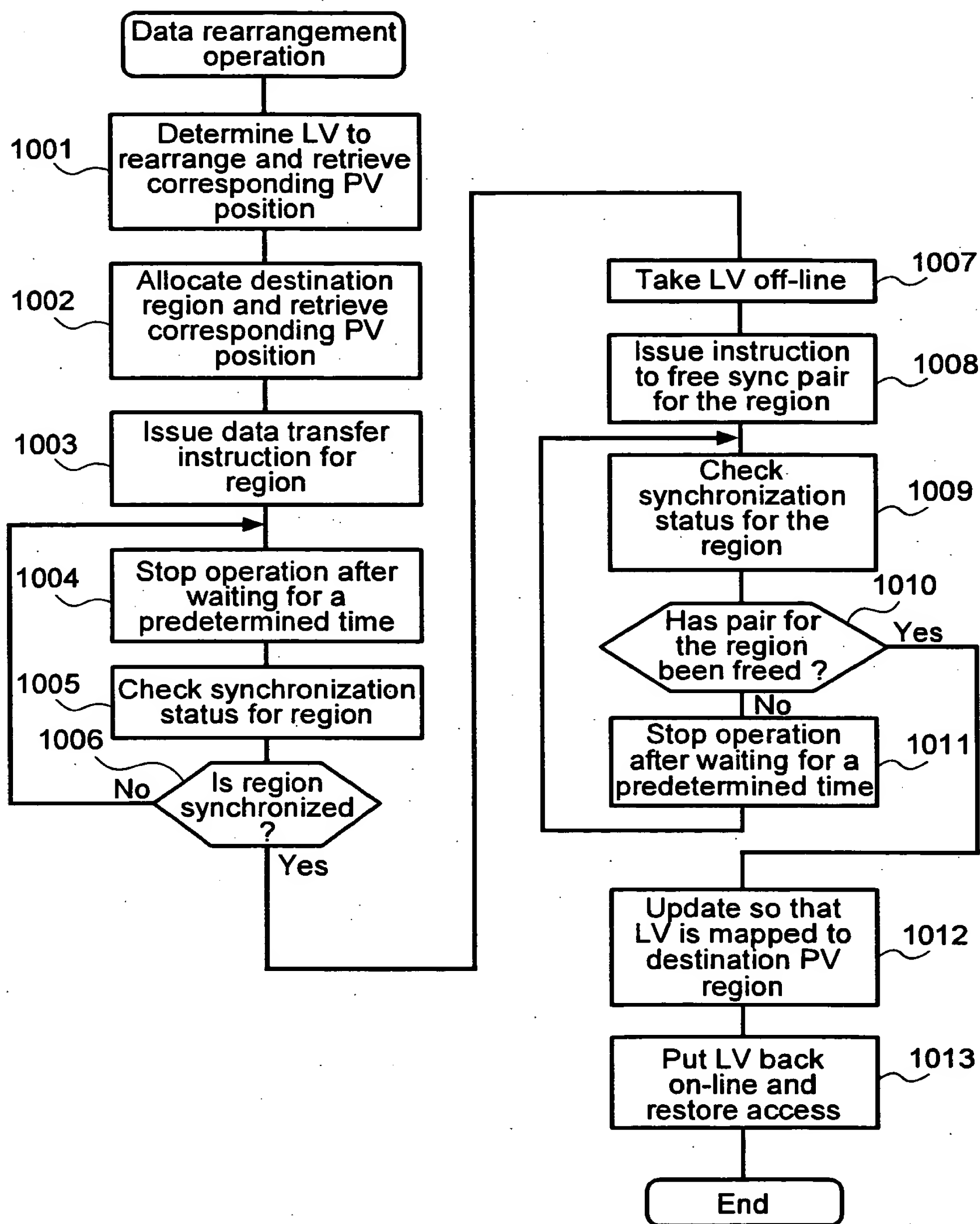


FIG.11

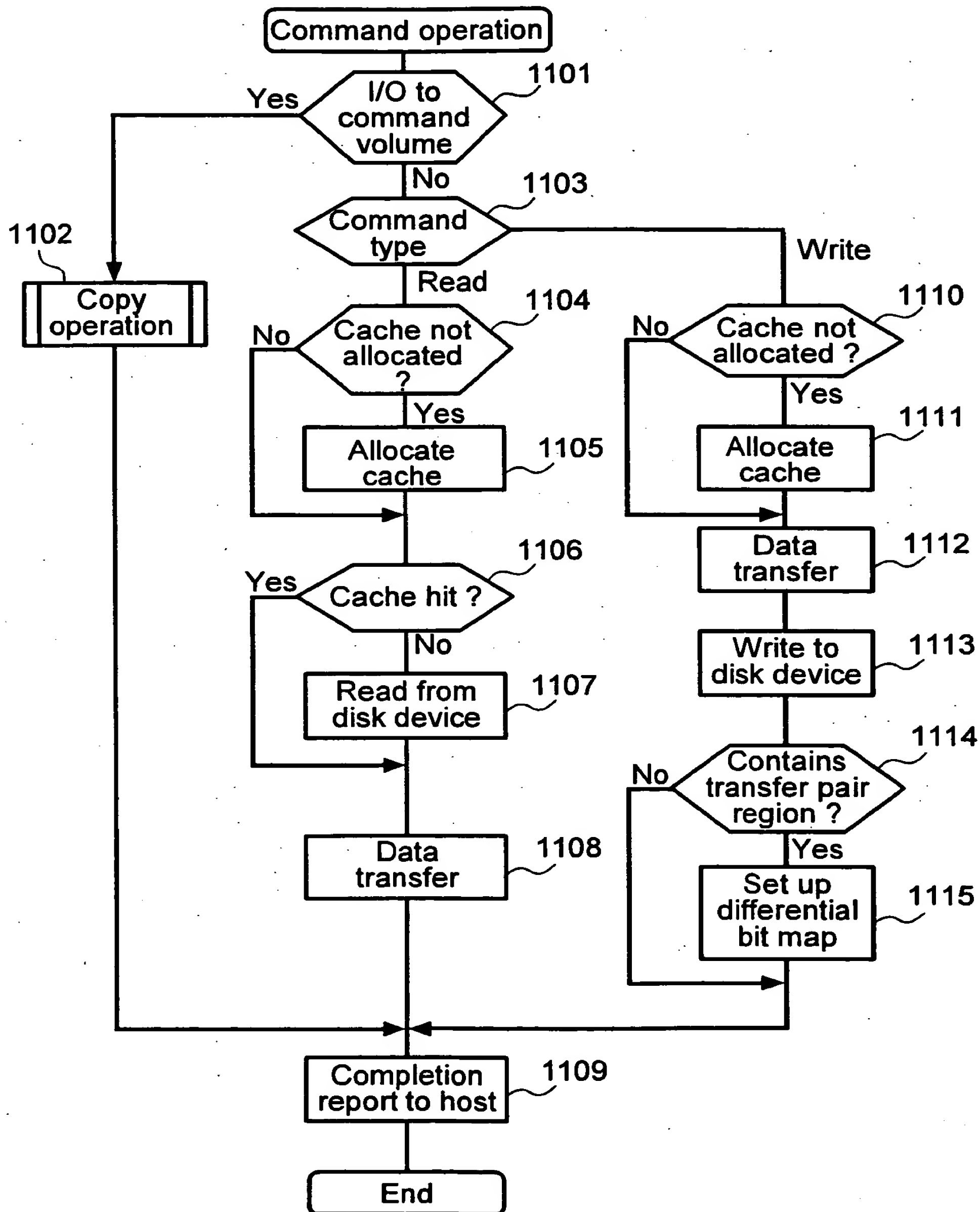


FIG.12

